

## Repul S

(53839-03-6)

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See 9-Octadecene-1-ol, dihydrogen phosphate, (9Z)-, compd. with 2-aminoethanol (1:2) (36612-19-8)

## Repulsive potential

See Poly(iminocarbonimidoylimino-carbonimidoylimino-1,6-hexanedyl), hydrochloride (32289-58-0)

## Requat 1977

See 1-Decanaminium, N-decyl-N-methyl-N-[3-(trimethoxysilyl)propyl]-, chloride (68959-20-6)

## Request 1481

See Polypropene fibers

## RER 231

See Glass fibers

## RER 346GR34

See Glass fibers

## RER 231X-FW2897

See Glass roving

## RER 231X-SMD850

See Glass roving

## RES 1

See 1,4-Benzenediol, polymers, polymer with (chloromethyl)oxirane (31304-19-5)

## RES 3

See 1,3-Benzenediol, polymers, polymer with (chloromethyl)oxirane (25120-31-4)

## RES 030

See Glass fibers

## RE 310S

See Oxirane, 2,2'-(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis-, homopolymer (25085-99-8)

## RE 404S

See Oxirane, 2,2'-(methylenebis(phenyleneoxymethylene)bis-, homopolymer (96141-20-7)

## RES 701-1

See L-Tryptophan, glycyl-L-asparaginyl-L-tryptophyl-L-histidylglycyl-L-threonyl-L-alanyl-L-prolyl-L- $\alpha$ -aspartyl-L-tryptophyl-L-phenylalanyl-L-phenylalanyl-L-asparaginyl-L-tyrosyl-L-tyrosyl-L-tyrosyl-, (9-1)-lactam (1151308-34-8)

## RES 701-2

See L-Tryptophan, glycyl-L-asparaginyl-L-tryptophyl-L-histidylglycyl-L-threonyl-L-alanyl-L-prolyl-L- $\alpha$ -aspartyl-L-tryptophyl-L-phenylalanyl-L-phenylalanyl-L-asparaginyl-L-tyrosyl-L-tyrosyl-L-tyrosyl-7-hydroxy-, cyclic (9-1)-peptide (171927-41-6)

## RES 701-3

See L-Tryptophan, glycyl-L-asparaginyl-L-tryptophyl-L-histidylglycyl-L-threonyl-L-alanyl-L-prolyl-L- $\alpha$ -aspartyl-L-tryptophyl-L-phenylalanyl-L-phenylalanyl-L-asparaginyl-L-tyrosyl-L-tyrosyl-, cyclic (9-1)-peptide (151309-36-3)

## RES 701-4

See L-Tryptophan, glycyl-L-asparaginyl-L-tryptophyl-L-histidylglycyl-L-threonyl-L-alanyl-L-prolyl-L- $\alpha$ -aspartyl-L-tryptophyl-L-phenylalanyl-L-phenylalanyl-L-asparaginyl-L-tyrosyl-L-tyrosyl-7-hydroxy-, cyclic (9-1)-peptide (171927-42-7)

## RES 1214-1

See Benzoic acid, 2-(2-carboxy-3-hydroxy-5-methylphenoxy)-5-hydroxy-3-methoxy-, 1-methyl ester (577-64-0)

## RES 1214-2

See Benzoic acid, 2-(2-carboxy-3-hydroxy-5-methylphenoxy)-4-chloro-3-hydroxy-5-methoxy-, 1-methyl ester (165905-02-2)

## 76RES4040

See Synthetic rubber, isobutylene-isoprene-styrene

## 76RES4076

See Styrene-butadiene rubber, carboxy-contg.

## 76RES4105

See Styrene-butadiene rubber

## 76RES4125

See Styrene-butadiene rubber

## 76RES4151

See Styrene-butadiene rubber

## 76RES4170

See Styrene-butadiene rubber

## 76RES4400

See Styrene-butadiene rubber

## 76RES4402

See Benzene, ethenyl-, polymers, polymer with 1,3-butadiene (9003-55-8)

## 76RES4470

See Benzene, ethenyl-, polymers, polymer with 1,3-butadiene (9003-55-8)

## 76RES5517

See Ethene, 1,1-dichloro-, polymers, homopolymer (9002-85-1)

## 76RES5550

See Styrene-butadiene rubber, carboxy-contg.

## 76RES6004

See Acetic acid ethenyl ester, polymers, homopolymer (9003-20-7)

## 76RES7116

See Benzene, ethenyl-, polymers, homopolymer (9003-53-6)

## 76RES7800

See 2-Propenoic acid, polymers, polymer with ethenyl acetate (24980-58-3)

## 76RES9413

See Styrene-butadiene rubber, carboxy-contg.

## 76RES9011

See Acetic acid ethenyl ester, polymers, homopolymer (9003-20-7)

## Resabox 860

See Formaldehyde, polymers, polymer with furan and phenol (56662-78-3)

## Resacetophenone

See Ethanone, 1-(2,4-dihydroxyphenyl)- (89-84-9)

 $\gamma$ -Resacetophenone

See Ethanone, 1-(2,6-dihydroxyphenyl)- (699-83-2)

## Resact

See Sperm-activating peptide (Arbacia punctulata egg jelly cat reduced) (91316-25-6)

## Resad 1850

See Acetic acid ethenyl ester, polymers, homopolymer (9003-20-7)

## Resaloid SP 200

See Polysiloxanes, polyurethane-

## Resaloid SP 300

See Polysiloxanes, polycarbonate-polyurethane-, block

## Resamide

See also Polyamides

## Resamine

See also Polyurethanes

## Resamine CU 88

See Urethane rubber

## Resamine CU 520

See Urethane rubber

## Resamine CU 520LV

See Urethane rubber

## Resamine CU 4425LV

See Urethane rubber

## Resamine CUS 117NL

See Urethane rubber

## Resamine FR 1090

See Urethane rubber, adipic acid-based

## Resamine ME 3320LP

See Polysiloxanes, polyurethane-

## Resamine ME 3412LPE

See Urethane rubber

## Resamine P 2045

See Urethane rubber, polyether-

## Resamine P 4038

See Urethane rubber, caprolactone-based

## Resamine P 4590

See Urethane rubber

## Resamin 155F

See Urea, polymers, polymer with formaldehyde (9011-05-6)

## Resamin HF 180

See Urea, polymers, polymer with formaldehyde (9011-05-6)

## Resamin HF 227

See Urea, polymers, polymer with formaldehyde (9011-05-6)

## Resamin HW 505

See Urea, polymers, polymer with formaldehyde (9011-05-6)

## Resamin HW 801

See Hexanedioic acid, polymers, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and 1,2-ethanediamine (42603-22-5)

## Resamin MW 811

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde (9003-08-1)

## Resarit 4000

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer (9011-14-7)

## Resarit KOX 125

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer (9011-14-7)

## Resarix SF/GLN

See Polysiloxanes

## Resarix SF/PC

See Polysiloxanes

## Resarix SF/PCN

See Polysiloxanes

## Resarix SF/X

See Polysiloxanes

## Resarix SF/XN

See Polysiloxanes

## Resarson

See Arsonic acid, [5-chloro-3-(2,4-dihydroxyphenyl)azo]-2-hydroxyphenyl- (18299-04-2)

## Resazurin

See 3H-Phenoxazin-3-one, 7-hydroxy-, 10-oxide (550-82-3)

## RES 03BM31

See Glass fibers

## RES 06BM11

See Glass fibers

## RES 015BM38

See Glass fibers

## RES 015BM47

See Glass fibers

## Resbutrin

See Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, [5-(phenylmethyl)-3-furanyl]methyl ester, (1R,3R)- (28434-01-7)

## Rescimetol

See Yohimban-16-carboxylic acid, 18-[(2E)-3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propenyl]oxy]-11,17-dimethoxy-, methyl ester, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (73573-42-9)

## Rescinamidine

See Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(1-oxo-3-(3,4,5-trimethoxyphenyl)propyl)-, methyl ester, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (110222-52-1)

## Rescinamine

See Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(2E)-1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]oxy]-, methyl ester, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (24815-24-6)

## Rescinaminol

See Benzenepropanol, 3,4,5-trimethoxy- $\alpha$ -[(3 $\beta$ ,16 $\beta$ ,20 $\alpha$ )-11-methoxyyohimban-18-yl]oxy]- (109028-40-2)

## Rescula

See 5-Heptenoic acid, 7-[(1R,2R,3R,5R)-3,5-dihydroxy-2-(3-oxocyclopentyl)-, 1-methylethyl ester, (5Z)- (120373-24-2)

## Research

Studies relating only to broad aspects of this heading are indexed here. Studies relating to specific aspects, including properties, reactions, substances, phenomena, etc., are indexed at those headings. This heading is reserved for studies too broad or diffuse to be classified more specifically

## See also narrower:

Experimental design  
Feeding experiment  
Fertilizer experiment  
Laboratory experiment  
See also related:  
Chemometrics  
Engineering  
Information systems  
Laboratories  
Literature  
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## Resec

See Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester, mixt. with 1-methylethyl (3,4-diethoxyphenyl)carbamate (116678-88-7)

## Resectol T

See Physiological saline solutions

## Reseda GP 200

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene, graft (107741-20-8)

## Reseda GP 300

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene and oxiranylmethyl 2-methyl-2-propenoate, graft (137292-95-6)

## Reseda GP 301

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with oxiranylmethyl 2-methyl-2-propenoate (26141-88-8)

## Reseda GP 500

See 2-Propenoic acid, 2-methyl-, esters, oxiranylmethyl ester, polymer with ethenylbenzene, graft (124752-62-1)

## Reseda GP 700

See Polysiloxanes, acrylic, graft

## Reseda GP 101S

See 2-Propenoic acid, 2-methyl-, polymers, polymer with methyl 2-methyl-2-propenoate, graft (117708-01-7)

## Resedine

See 2-Oxazolidinone, 5-phenyl- (7693-77-8)

## Resedimine

See 2-Oxazolidinethione, 5-phenyl-, (5S)- (31456-67-4)

## Reseptyl

See Benzenesulfonamide, 3,4-dichloro-N-(4-chlorophenyl)- (640-59-5)

## Reseran 13

See 2-Butanone, 3-methyl-4-(1,3,4,9-tetrahydro-7-methoxy-1-methyl-2H-pyrida[3,4-b]indol-2-yl)-, monohydrochloride (51988-98-8)

## Reserpic acid

See Yohimban-16-carboxylic acid, 18-hydroxy-11,17-dimethoxy-, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (83-60-3) $\gamma$ -lactone— see Yohimban-16-carboxylic acid, 18-hydroxy-11,17-dimethoxy-,  $\gamma$ -lactone, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (6811-42-3)

## —, 3-dehydro-

See Yohimbanium, 16-carboxy-3,4-didehydro-18-hydroxy-11,17-dimethoxy-, (16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (6883-12-1) $\gamma$ -lactone— see Yohimbanium, 16,18-(carbonyloxy)-3,4-didehydro-11,17-dimethoxy-, (16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (6883-13-2)

## Reserpidine

See Yohimban-16-carboxylic acid, 17-methoxy-18-[(3,4,5-trimethoxybenzoyloxy)-, methyl ester, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (131-01-1)

## Reserpinine

See 4H-Indol[2,3-a]pyranol[3,4-g]quinolizine-1-carboxylic acid, 4a,5,7,8,13,13b,14,14a-octahydro-, 10,11-dimethoxy-4-methyl-, methyl ester, (4S,4aS,13bR,14aS)- (131-02-2)

## Reserpinic acid

See Oxayohimban-16-carboxylic acid, 16,17-didehydro-10,11-dimethoxy-19-methyl-, (3 $\beta$ ,19 $\alpha$ ,20 $\alpha$ )- (14358-76-0)

## Reserpine

See Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyloxy)-, methyl ester, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (50-55-5)

## 7H-Reserpyne

See Yohimban-16-carboxylic acid, 1,2-didehydro-2,7-dihydro-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyloxy)-, methyl ester, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (6899-67-8)

## Reserpinediol

See Yohimban-16-methanol, 18-hydroxy-11,17-dimethoxy-, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (482-98-4)Reserpinine (C<sub>20</sub> alkaloid)See Oxayohimban-16-carboxylic acid, 16,17-didehydro-11-methoxy-19-methyl-, methyl ester, (19 $\alpha$ ,20 $\alpha$ )- (482-96-2)Reserpinine (C<sub>20</sub> alkaloid)See Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(2E)-1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]oxy]-, methyl ester, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (24815-24-5)

## Reserpinine oxfolide

See Spiro[3H-indole-3,6'(4'H)-11H]pyranol[3,4-f]indolizine]-4'-carboxylic acid, 1,2,5,5',7,8,10',10''-octahydro-6-methoxy-1'-methyl-2-oxo-, methyl ester, (1'S,4'S,5'S,10'S)-[partial]- (13483-85-7)

## Reserpinol

See Yohimban-16-methanol, 11,17-dimethoxy-, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,20 $\alpha$ )- (483-00-1)

## Reserpinolic acid

See Yohimban-16-carboxylic acid, 18-hydroxy-11,17-dimethoxy-, (3 $\beta$ ,16 $\beta$ ,17 $\alpha$ ,18 $\beta$ ,20 $\alpha$ )- (83-60-3)

## Reserpon

See Yohimban-17-one, 11-methoxy-, (3 $\beta$ ,20 $\alpha$ )- (486-07-7)